

IN THE SPECIFICATION

Please replace the paragraph at page 18, lines 10-23, with the following rewritten paragraph:

Each dome-shaped condenser lens 75 has a curvature, a diameter, and a thickness as indicated in Figs. 10 and 11, that are calculated to obtain a certain level of illumination by focusing light in a specified circle at a specified distance, as shown in Fig. 9. A reflector 77b or 77c is provided on a flat-plate portion above the condenser lens 75, as shown in Figs. 9, 11(a), and 11(b), by applying a treatment for producing diffused reflection to a component of the lens. The reflector 77b or 77c makes it easier for other road users located ahead of the bicycle 9 to notice the approach of the bicycle 9. More specifically, the optical axes of the light-emitting diodes 73 are aligned with the optical axes of the dome-shaped condenser lenses 75 so that light is gathered efficiently.

Please replace the paragraph at page 19 lines 14-20, with the following rewritten paragraph:

As has been described above, the reflector 77b or 77c is provided above the condenser lenses 75, as shown in Figs. 9, 11(a), and 11(b), by applying a treatment for producing diffused reflection to the plate component of the lens. The reflector 77b or 77c makes it easier for other road users located ahead of the bicycle 9 to notice the approach of the bicycle 9.

Please replace the paragraph at page 32, line 24 to page 33, line 6, with the following rewritten paragraph:

In addition, the bicycle headlamp according to the present invention can provide illumination sufficient for recognizing an object of about 10 cm at a distance of 10 m. The reflector 77b or 77c provided above the condenser lenses 75 by applying a treatment for

producing diffused reflection makes it easier for other road users located ahead of the bicycle to notice the approach of the bicycle 9. This helps prevent traffic accidents.